

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5720	(455/153.1,172.1,200.1,107,113,120,123,125,128,77,87,550.1,562.1,575.1,575.3,575.4,575.7,90.3).CCLS.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/12/09 10:00
L2	5001	(343/715,702,711,713,723,823,712,714,889,902).CCLS.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/12/09 10:01
L3	3324	(1 2) and @ad<="19990427"	USPAT	OR	ON	2004/12/09 11:20
L4	251	(343/900).CCLS.	USPAT	OR	OFF	2004/12/09 10:12
L5	264	(343/901).CCLS.	USPAT	OR	OFF	2004/12/09 10:12
L6	5	("4633266"   "5166695"   "5448251"   "5714958"   "5907306").PN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2004/12/09 10:15
L7	2	("6107969").URPN.	USPAT	OR	OFF	2004/12/09 10:20
L8	1406	(343/714,723,759,766,763,861,823,862,883,868,869,8701,901).CCLS.	USPAT	OR	OFF	2004/12/09 10:20
L9	62	((2 8) and (bobbin former) and (coil wire)) and @ad<="19990427"	USPAT	OR	OFF	2004/12/09 10:44
L10	6	("5723912").URPN.	USPAT	OR	OFF	2004/12/09 10:25
L11	3	("5164739").URPN.	USPAT	OR	OFF	2004/12/09 10:33
L12	5	("4675687"   "4968991"   "5072230"   "5089829"   "5164739").PN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2004/12/09 10:33
L13	37	("4675687").URPN.	USPAT	OR	OFF	2004/12/09 10:38
L14	10	((2 8) and ((metal conductive) near4 (spool bobbin former)) and (coil wire)) and @ad<="19990427"	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/09 11:28
L15	3	("4426650").URPN.	USPAT	OR	OFF	2004/12/09 10:52

L16	16	("5079562").URPN.	USPAT	OR	OFF	2004/12/09 11:19
L17	152	(343/903).CCLS.	USPAT	OR	OFF	2004/12/09 11:20
L18	96	(17) and @ad<="19990427"	USPAT	OR	ON	2004/12/09 11:20
L19	392	(343/901,903).CCLS.	USPAT	OR	OFF	2004/12/09 11:20
L20	12	(19) and nylon and @ad<="19990427"	USPAT	OR	ON	2004/12/09 12:48
L21	42	((2 8) and ((metal conductive) near4 (drum cylinder reel spool bobbin former)) and (coil wire)) and @ad<="19990427"	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/09 11:29
L22	2	("5835070").URPN.	USPAT	OR	OFF	2004/12/09 11:41
L23	8	("2113136"   "3163863"   "4117495"   "4225871"   "4516097"   "5189435").PN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2004/12/09 11:42
L24	3	("4907007").URPN.	USPAT	OR	OFF	2004/12/09 12:19
L25	24	("1910023"   "2095588"   "3158865"   "3287549"   "3318560"   "3331234"   "3380062"   "3495261"   "4037328"   "4062156"   "4176360"   "4365237"   "4523197"   "4591868"   "4649398"   "4722282").PN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2004/12/09 12:19
L26	2	("4717923").URPN.	USPAT	OR	OFF	2004/12/09 12:26
L27	36	(1 2 19) and nylon and spring and @ad<="19990427"	USPAT	OR	ON	2004/12/09 12:48
L28	36	((1 2 19) and nylon and spring) and @ad<="19990427"	USPAT	OR	ON	2004/12/09 14:39
L29	14	("4658260").URPN.	USPAT	OR	OFF	2004/12/09 13:25
L30	1	"4104897".pn.	USPAT	OR	ON	2004/12/09 14:04
L31	95	((standing adj wave) (standing adj wave adj ratio)) and (rectifier rectified) and (("a/d") (analog adj digital)) and power	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/09 15:26
L32	68	31 and @ad<="19990427"	USPAT	OR	ON	2004/12/09 15:28



L33	26	32 and (antenna transciever)	USPAT	OR	ON	2004/12/09 14:09
L34	9	((1 2 19) and (stepping adj motor)) and @ad<="19990427"	USPAT	OR	ON	2004/12/09 14:50
L35	3	((1 2 19) and (switch adj gear)) and @ad<="19990427"	USPAT	OR	ON	2004/12/09 15:24
L36	1	"4843634".pn.	USPAT	OR	ON	2004/12/09 15:25
L37	1	((standing adj wave) (standing adj wave adj ratio)) and (rectifier rectified) and (("a/d") (analog adj digital)) and power and (wheatstone)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/09 15:27
L38	47	((standing adj wave) (standing adj wave adj ratio)) and (rectifier rectified) and (("a/d") (analog adj digital)) and power and (noise)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/09 15:29
L39	34	38 and @ad<="19990427"	USPAT	OR	ON	2004/12/09 15:31
L40	3	((standing adj wave) (standing adj wave adj ratio)) and (rectifier rectified) and (("a/d") (analog adj digital)) and power and (noise near2 generator)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/09 15:31
L41	69	((standing adj wave) (standing adj wave adj ratio)) and (rectifier rectified) and (("a/d") (analog adj digital)) and power and (generator)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/09 15:34
L42	47	41 and @ad<="19990427"	USPAT	OR	ON	2004/12/09 15:32
L43	1	"6118409".pn.	USPAT	OR	ON	2004/12/09 15:32
L44	3	((standing adj wave) (standing adj wave adj ratio)) and (rectifier rectified) and (("a/d") (analog adj digital)) and power and (bridge adj voltage)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/09 15:34
S1	3049	(455/153.1,172.1,200.1,107, 113,120,123,125,128,77,87, 550.1,562.1,575.1,575.3,575.4,575.7,90.3).CCLS.	USPAT	OR	OFF	2004/12/03 13:32

S2	5701	(455/153.1,172.1,200.1,107,113,120,123,125,128,77,87,550.1,562.1,575.1,575.3,575.4,575.7,90.3).CCLS.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/12/09 10:00
S3	483182	S2 and telescopic\$ (adjusting adjustable near2 (length))	USPAT	OR	OFF	2004/12/03 13:40
S4	489	S2 and (telescopic\$ (adjusting adjustable near2 (length)))	USPAT	OR	OFF	2004/12/07 13:35
S5	406	S4 and antenna	USPAT	OR	ON	2004/12/03 13:34
S6	294	S5 and @ad<="19990427"	USPAT	OR	ON	2004/12/08 14:52
S7	177	S6 and (control near2 (signal device module unit))	USPAT	OR	ON	2004/12/03 13:35
S8	34	S7 and wavelength	USPAT	OR	ON	2004/12/03 13:35
S9	44	S2 and (telescopic\$ ((adjusting adjustable) near2 (length)))	USPAT	OR	OFF	2004/12/03 13:37
S10	29	S9 and @ad<="19990427"	USPAT	OR	ON	2004/12/09 10:01
S11	96	S2 and (antenna near12 (telescopic\$ (adjusting adjustable near2 (length)))) and (motor control)	USPAT	OR	OFF	2004/12/03 13:41
S12	64	S11 and @ad<="19990427"	USPAT	OR	ON	2004/12/03 13:41
S13	58	S12 not S10	USPAT	OR	ON	2004/12/03 13:43
S14	32	S13 and length	USPAT	OR	ON	2004/12/03 13:47
S15	180	((adjust\$ near2 length) with (transmitter receiver transceiver antenna)) and (motor (control adj2 (device unit module)))	USPAT	OR	ON	2004/12/08 15:45
S16	3	S2 and S15	USPAT	OR	ON	2004/12/03 13:49
S17	4	("4314250"   "4918684"   "5548813"   "5742258").PN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2004/12/03 13:50



S18	29	("2417191"   "2430173"   "2472904"   "2521737"   "3428909"   "3475703"   "3487412"   "3496567"   "3522609"   "3537010"   "3560982"   "3689928"   "3852669"   "3909830"   "3922679"   "4051479"   "4165493"   "4201960").PN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2004/12/03 13:51
S19	5704	(455/153.1,172.1,200.1,107, 113,120,123,125,128,77,87, 550.1,562.1,575.1,575.3,575. 4,575.7,90.3).CCLS.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/12/07 13:35
S20	374	S19 and ((telescopic\$ retractable retracting extendable extending retracted extended adjusting adjustable) near5 antenna)	USPAT	OR	OFF	2004/12/07 13:48
S21	44	S20 and (quarter near5 wavelength)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/07 13:53
S22	37	S21 and @ad<="19990427"	USPAT	OR	ON	2004/12/07 13:57
S23	1	("6336036").URPN.	USPAT	OR	OFF	2004/12/07 13:45
S24	10	S19 and (((automatically automatic) adj3 (telescopic\$ retractable retracting extendable extending retracted extended adjusting adjustable)) near5 antenna)	USPAT	OR	OFF	2004/12/07 13:55
S25	2	S24 and (@ad<="19990427") and (quarter near5 wavelength)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/07 13:59
S26	262	(455/575.7).CCLS.	USPAT	OR	OFF	2004/12/07 13:55
S27	4	S26 and (((automatically automatic) adj3 (telescopic\$ retractable retracting extendable extending retracted extended adjusting adjustable)) near5 antenna)	USPAT	OR	OFF	2004/12/07 13:57
S28	184	S26 and @ad<="19990427"	USPAT	OR	ON	2004/12/07 14:09

S29	4	S26 and (((automatically automatic) adj3 (telescopic\$ retractable retracting extendable extending retracted extended adjusting adjustable)) near5 (transmitter transceiver receiver antenna))	USPAT	OR	OFF	2004/12/07 14:14
S30	13	S19 and (((automatically automatic) adj3 (telescopic\$ retractable retracting extendable extending retracted extended adjusting adjustable)) near5 (transmitter transceiver receiver antenna))	USPAT	OR	OFF	2004/12/07 13:58
S31	2	S30 and (@ad<="19990427") and (quarter near5 wavelength)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/07 14:14
S32	12	("6073027").URPN.	USPAT	OR	OFF	2004/12/07 14:09
S33	4	S32 and @ad<="19990427"	USPAT	OR	ON	2004/12/07 14:26
S34	0	S33 and motor	USPAT	OR	ON	2004/12/07 14:09
S35	250	(((mechanically automatically automatic) adj3 (telescopic\$ retractable retracting extendable extending retracted extended adjusting adjustable)) near5 (transmitter transceiver receiver antenna))	USPAT	OR	OFF	2004/12/07 14:25
S36	15	S35 and (@ad<="19990427") and (quarter near5 wavelength)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/07 14:27
S37	3	("6054959").URPN.	USPAT	OR	OFF	2004/12/07 14:22
S38	5	("4868576"   "5412393"   "5546094"   "5699070"   "5852422").PN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2004/12/07 14:22
S39	409	(((mechanically automatically automatic) near5 (telescopic\$ retractable retracting extendable extending retracted extended adjusting adjustable)) near5 (transmitter transceiver receiver antenna))	USPAT	OR	OFF	2004/12/07 14:25



S40	914	((mechanically automatically automatic) near5 (telescopic\$ retractable retracting extendable extending retracted extended adjusting adjustable)) near5 (transmitter transceiver receiver antenna))	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 15:46
S41	375	S40 and @ad<="19990427"	USPAT	OR	ON	2004/12/07 14:47
S42	28	S40 and (@ad<="19990427") and (quarter near5 wavelength)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/07 14:27
S43	82	S41 and motor and (variable function)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 10:42
S44	2	"6163682".pn.	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 10:42
S45	6	("4857813"   "4942311"   "4990929"   "5212725"   "5497506"   "5689821").PN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2004/12/08 10:54
S46	644	length near2 (based dependent) near2 (wavelength frequency)	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 15:38
S47	156	(transmitter receiver transceiver antenna) and S46	USPAT	OR	ON	2004/12/08 10:56
S48	124	S47 and @ad<="19990427"	USPAT	OR	ON	2004/12/08 11:44
S49	878	(343/757,901,915).CCLS.	USPAT	OR	OFF	2004/12/08 11:44
S50	1	("6163682").URPN.	USPAT	OR	OFF	2004/12/08 12:24
S51	7	("5689821").URPN.	USPAT	OR	OFF	2004/12/08 12:25
S52	0	("6301469").URPN.	USPAT	OR	OFF	2004/12/08 12:28
S53	4	("5212725"   "5689821"   "5991637"   "6067449").PN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2004/12/08 12:28

S54	6	("6067449").URPN.	USPAT	OR	OFF	2004/12/08 12:29
S55	1	("6574461").URPN.	USPAT	OR	OFF	2004/12/08 12:30
S56	14	("20020055336"   "4829591"   "5771022"   "5903822"   "5918189"   "5990838"   "6006117"   "6021317"   "6212368"   "6297780"   "6330433"   "6434369"   "6560443"   "6574461").PN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2004/12/08 12:31
S57	16	("3670275"   "4218654"   "4259742"   "4499606"   "4633519"   "4742568"   "4835790"   "4864642"   "4977615"   "5065411"   "5203024"   "5337061"   "5603107"   "5634204"   "5692019"   "6067449").PN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2004/12/08 12:59
S58	154	(343/723,823).CCLS.	USPAT	OR	OFF	2004/12/08 14:50
S59	3223	(343/702,711-713,715,889, 903).CCLS.	USPAT	OR	OFF	2004/12/08 14:51
S60	24	S58 and (parameter function variable)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/12/08 15:37
S61	16	S60 and @ad<="19990427"	USPAT	OR	ON	2004/12/08 17:58
S62	6	("4803493").URPN.	USPAT	OR	OFF	2004/12/08 15:08
S63	6	("2211858"   "4803493"   "5315795"   "5414436"   "5541615").PN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2004/12/08 15:12
S64	1	("6239754").URPN.	USPAT	OR	OFF	2004/12/08 15:14
S65	1	("6337671").URPN.	USPAT	OR	OFF	2004/12/08 15:20
S66	12	("2522222"   "3803627"   "5166695"   "5497506"   "5642123"   "5689821"   "5859622"   "6172645"   "6191742"   "6218993"   "6239754").PN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2004/12/08 15:20
S67	3	("5204678"   "5479178"   "5999133").PN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2004/12/08 15:22



S68	4	("5999133").URPN.	USPAT	OR	OFF	2004/12/08 15:37
S69	1781	(343/702).CCLS.	USPAT	OR	OFF	2004/12/08 15:37
S70	858	S69 and @ad<="19990427"	USPAT	OR	ON	2004/12/08 15:37
S71	412	S70 and (parameter function variable)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/12/08 16:02
S72	3	S70 and (length near2 (based dependent) near2 (wavelength frequency))	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 15:38
S73	4	S70 and (length near2 (based dependent) near10 (wavelength frequency))	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 15:39
S74	333	S71 and length and antenna	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 15:40
S75	13	S74 and motor	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 15:40
S76	34	S70 and (((mechanically automatically automatic) near5 (telescopic\$ retractable retracting extendable extending retracted extended adjusting adjustable)) near5 (transmitter transceiver receiver antenna))	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 15:49
S77	13	S70 and (measure\$ detected) and (((mechanically automatically automatic) near5 (telescopic\$ retractable retracting extendable extending retracted extended adjusting adjustable)) near5 (transmitter transceiver receiver antenna))	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 15:58

S78	786	(S58 S59) and (measure\$ detection detects detector detecting) and (telescopic\$ retractable retracting extendable extending retracted extended adjusting adjustable) and (transmitter transceiver receiver antenna)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 16:01
S79	514	S78 and @ad<="19990427"	USPAT	OR	ON	2004/12/08 17:35
S80	381	S79 and (input parameter function variable)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2004/12/08 16:02
S81	411	S79 and (input parameter function variable)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 16:02
S82	692870	S81 abd ("rf" radio)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 16:02
S83	356	S81 and ("rf" radio)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 16:03
S84	1781	(343/702).CCLS.	USPAT	OR	OFF	2004/12/08 16:03
S85	0	("26and27").PN.	USPAT	OR	OFF	2004/12/08 16:03
S86	178	S83 and S84	USPAT	OR	OFF	2004/12/08 16:14
S87	0	("6188918").URPN.	USPAT	OR	OFF	2004/12/08 16:07
S88	3	("5245350"   "5353036"   "5521605").PN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2004/12/08 16:07
S89	6	S86 and (motor)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 16:17



S90	380	(adjusting adjusts adjusted retracted retracting retracts) adj minimum adj (length value)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 16:19
S91	3	(S58 S59) and S90	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 17:11
S92	2411	resonant and (one adj quarter adj wavelength)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 16:50
S93	158	resonant near2 (one adj quarter adj wavelength)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 17:11
S94	11883	wheatstone near4 bridge	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 17:11
S95	1	(S58 S59) and S94	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 17:15
S96	0	non adj conductive adj (coil and (bobbin former))	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 17:15
S97	42	(wound winding) and (non adj conductive adj (coil))	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 17:16
S98	0	S97 and (S58 S59)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 17:16
S99	1	(S58 S59) and (non adj conductive adj (coil))	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 17:32

S10 0	275	(S58 S59) and (coil wire) and (rotates rotational rotatable)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 17:34
S10 1	881	(343/711,713).CCLS.	USPAT	OR	OFF	2004/12/08 17:34
S10 2	42	(S101) and (coil wire) and (rotates rotational rotatable)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 17:57
S10 3	25	S102 and @ad<="19990427"	USPAT	OR	ON	2004/12/08 17:54



S10 4	43	(US-5771466-\$ or US-5781867-\$ or US-5815820-\$ or US-5898933-\$ or US-5959579-\$ or US-5977928-\$ or US-6107971-\$ or US-6249688-\$ or US-6343208-\$ or US-6336036-\$ or US-6438388-\$ or US-6301469-\$ or US-6163682-\$ or US-6091972-\$ or US-6073027-\$ or US-6052579-\$ or US-6054959-\$ or US-5389938-\$ or US-4847629-\$ or US-5959593-\$ or US-5521442-\$ or US-5689821-\$ or US-5497506-\$ or US-5212725-\$ or US-6285327-\$ or US-6252549-\$).did. or (US-6097339-\$ or US-6072441-\$ or US-5861859-\$ or US-5548687-\$ or US-5963853-\$ or US-6067449-\$ or US-6574461-\$ or US-6330433-\$ or US-5625367-\$ or US-4803493-\$ or US-6321099-\$ or US-5541615-\$ or US-6191742-\$ or US-5999133-\$ or US-4117495-\$ or US-5867127-\$ or US-6188918-\$).did.	USPAT	OR	OFF	2004/12/08 17:37
S10 5	3	("4875053"   "5019834"   "5235344").PN.	US-PGPUB ; USPAT; USOCR	OR	OFF	2004/12/08 17:41
S10 6	5	("5235344").URPN.	USPAT	OR	OFF	2004/12/08 17:48
S10 7	14	S103 and spring	USPAT	OR	ON	2004/12/08 17:55

S10 8	633	(S58 S59 S101) and (coil wire) and (worm wind wound rotates rotational rotatable)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 18:43
S10 9	457	S108 and @ad<="19990427"	USPAT	OR	ON	2004/12/08 18:43
S11 0	453	S109 and (antenna transceiver)	USPAT	OR	ON	2004/12/08 17:59
S11 1	277	S110 and (vehicle car automobile)	USPAT	OR	ON	2004/12/08 18:44
S11 2	1	"4803493".pn. and wire	USPAT	OR	ON	2004/12/08 18:42
S11 3	3276	(wire near3 antenna) and (wire rope coil)	USPAT	OR	ON	2004/12/08 18:43
S11 4	209	(S58 S59 S101) and S113 and (worm wind wound rotates rotational rotatable)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/08 18:43
S11 5	156	S114 and @ad<="19990427"	USPAT	OR	ON	2004/12/08 18:43
S11 6	106	S115 and (vehicle car automobile)	USPAT	OR	ON	2004/12/08 18:44
S11 7	7	("5617105").URPN.	USPAT	OR	OFF	2004/12/08 18:51